

In the Claims:

Please amend the claims as follows:

1. (Currently Amended) Electronic board (~~2, 102, 202, 302, 402, 502, 602~~) for playing banko or bingo, comprising rows and columns forming squares (~~6, 106, 206, 306, 406, 506, 606~~) containing numbers (~~4, 104, 204, 304, 404, 504, 604~~), and which board (~~2, 102, 202, 302, 402, 502, 602~~) comprises printed numbers (~~4, 104, 204, 304, 404, 504, 604~~) in at least some of the squares (~~6, 106, 206, 306, 406, 506, 606~~) formed in the rows and columns of the board (~~2, 102, 202, 302, 402, 502, 602~~), when in use during playing the game, a caller transmits drawn numbers to players, where players mark drawn numbers on the board (~~2, 102, 202, 302, 402, 502, 602~~), where a game ends when a player has marked a defined number of rows or columns and contacts the caller, **characterized in that wherein** at least the squares (~~6, 106, 206, 306, 406, 506, 606~~) containing printed numbers (~~4, 104, 204, 304, 404, 504, 604~~) in the rows and columns comprise electronic switches activated by pressing down the squares (~~6, 106, 206, 306, 406, 506, 606~~) containing numbers (~~4, 104, 204, 304, 404, 504, 604~~), which switches in operation activate marking elements (~~418, 518, 618~~) placed in conjunction with the pressed squares (~~6, 106, 206, 306, 406, 506, 606~~), which marking elements (~~418, 518, 618~~) remain activated during the game where the board (~~2, 102, 202, 302, 402, 502, 602~~) comprises a reset function for deactivating all marking elements simultaneously (~~418, 518, 618~~) to achieve a fast start of the next game by using the board (~~2, 102, 202, 302, 402, 502, 602~~).

2. (Currently Amended) Electronic board according to claim 1, **characterized in that wherein** reactivating a numbered square (~~6, 106, 206, 306, 406, 506, 606~~) leads to deactivating the marking element (~~418, 518, 618~~).

3. (Currently Amended) Electronic board according to claim 1, ~~or 2~~, **characterized in that wherein** the marking elements (~~418, 518, 618~~) are LED elements placed in holes in the surface of the board (~~2, 102, 202, 302, 402, 502, 602~~), where the LEDs transmit light upwards from the board (~~2, 102, 202, 302, 402, 502, 602~~) towards the player.

4. (Currently Amended) Electronic board according to claim 1, wherein ~~any of the claims 1-3, characterized in that~~ the marking elements ~~(418, 518, 618)~~ are LCD indicators placed in conjunction with the printed numbers ~~(4, 104, 204, 304, 404, 504, 604)~~ on the board ~~(2, 102, 202, 302, 402, 502, 602)~~.

5. (Currently Amended) Electronic board according to claim 4, ~~characterized in that wherein~~ the LCD display is formed under the numbers, where the numbers ~~(4, 104, 204, 304, 404, 504, 604)~~ are printed on a transparent medium, where the LCD by activation causes the background ~~(618)~~ under and around the number ~~(4, 104, 204, 304, 404, 504, 604)~~ to become black, which numbers ~~(4, 104, 204, 304, 404, 504, 604)~~ become partly invisible upon activation of the switch.

6. (Currently Amended) Electronic board according to claim 4, ~~characterized in that wherein~~ the CD indicators are formed as circles ~~(518)~~ around the numbers ~~(4, 104, 204, 304, 404, 504, 604)~~, where a number ~~(4, 104, 204, 304, 404, 504, 604)~~ upon marking is surrounded by a black circle ~~(518)~~.

7. (Currently Amended) Electronic board according to claim 4, ~~characterized in that wherein~~ the LCD indicators are formed as dots ~~(416)~~ placed in conjunction with the numbers ~~(4, 104, 204, 304, 404, 504, 604)~~, which dots ~~(418)~~ become black upon activation of the switch.

8. (Currently Amended) Electronic board according to claim 1, ~~7, characterized in that wherein~~ the switches are connected to flip-flop input terminals, and the marking elements ~~(418, 518, 618)~~ are connected to flip-flop output terminals, which flip-flop comprises reset terminals connected to the reset switch ~~(10)~~.

9. (Currently Amended) Electronic board according to claim 7, ~~characterized in that wherein~~ the flip-flops are formed of interconnected NAND gates, where a plurality of NAND gates is formed on the same chip.

10. (Currently Amended) Electronic board according to any of the claims 1,7, ~~characterized in that~~ wherein the switches communicate with a microprocessor, which microprocessor controls the marking elements ~~(418, 518, 618)~~.